

<b>Notice of References Cited</b>			Application No. <b>09/442,111</b>	Applicant(s) <b>Defrees et al.</b>		
			Examiner <b>Christian L. Fronda</b>	Group Art Unit <b>1652</b>	<b>Page 1 of 1</b>	
<b>U.S. PATENT DOCUMENTS</b>						
	<b>DOCUMENT NO.</b>	<b>DATE</b>	<b>NAME</b>		<b>CLASS</b>	<b>SUBCLASS</b>
A						
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<b>FOREIGN PATENT DOCUMENTS</b>						
	<b>DOCUMENT NO.</b>	<b>DATE</b>	<b>COUNTRY</b>	<b>NAME</b>	<b>CLASS</b>	<b>SUBCLASS</b>
N						
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S						
T						
<b>NON-PATENT DOCUMENTS</b>						
	<b>DOCUMENT (Including Author, Title, Source, and Pertinent Pages)</b>					<b>DATE</b>
U	Kovac P. Efficient chemical synthesis of methyl beta-glycosides of beta-(1---6)-linked D-galacto-oligosaccharides by a stepwise and a blockwise approach. Carbohydr Res. 1 Oct. 1986. Vol.153, pp. 237-51 (ABSTRACT).					10/1/86
V						
W						
X						